

Neda Dalir

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

156
citations

1163117

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1199594

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docs citations

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271
citing authors

#	ARTICLE	IF	CITATIONS
1	Interactive effect of salinity and Ca to Mg ratio of irrigation water on pistachio growth parameters and its ionic composition in a calcareous soil. <i>New Zealand Journal of Crop and Horticultural Science</i> , 2023, 51, 432-450.	1.3	1
2	Phosphate and methionine affect cadmium uptake in valerian (<i>Valeriana officinalis</i> L.). <i>Plant Physiology and Biochemistry</i> , 2021, 158, 466-474.	5.8	5
3	Rain-fed fig trees response to supplemental irrigation timing and potassium fertiliser in micro-catchment. <i>Journal of Horticultural Science and Biotechnology</i> , 2021, 96, 738-749.	1.9	4
4	Phosphate concentrations and methionine application affect quantitative and qualitative traits of valerian (<i>Valeriana officinalis</i> L.) under hydroponic conditions. <i>Industrial Crops and Products</i> , 2021, 171, 113821.	5.2	1
5	The alleviation of salinity-induced stress by using boron in soilless grown rose. <i>Journal of Plant Nutrition</i> , 2020, 43, 526-537.	1.9	10
6	Influence of foliar-applied zinc in the form of mineral and complexed with amino acids on yield and nutritional quality of onion under field conditions. <i>Scientia Horticulturae</i> , 2017, 216, 160-168.	3.6	36
7	Plasma membrane ATPase and H ⁺ transport activities of microsomal membranes from wheat roots under Ni deficiency conditions as affected by exogenous histidine. <i>Environmental and Experimental Botany</i> , 2017, 135, 56-62.	4.2	13
8	Effects of nickel on zinc uptake and translocation in two wheat cultivars differing in zinc efficiency. <i>Environmental and Experimental Botany</i> , 2017, 134, 96-101.	4.2	18
9	Root uptake and translocation of nickel in wheat as affected by histidine. <i>Journal of Plant Physiology</i> , 2015, 184, 8-14.	3.5	19
10	How do glycine and histidine in nutrient solution affect zinc uptake and root-to-shoot translocation by wheat and triticale?. <i>Crop and Pasture Science</i> , 2015, 66, 1105.	1.5	9
11	Symplastic and apoplastic uptake and root to shoot translocation of nickel in wheat as affected by exogenous amino acids. <i>Journal of Plant Physiology</i> , 2014, 171, 531-536.	3.5	29
12	Chemical forms of cadmium in a calcareous soil treated with different levels of phosphorus and cadmium and planted to spinach. <i>Archives of Agronomy and Soil Science</i> , 2013, 59, 559-571.	2.6	11